



T.C. SANAYİ VE
TEKNOLOJİ BAKANLIĞI



TÜBİTAK

World Bank Türkiye Green Industry Project 1832 Green Transformation in Industry Program

TÜBİTAK
Technology and Innovation Support Programs
Directorate

All of the current TEYDEB supports are in the form of grant support.

In order to facilitate and diversify access to finance, **a reimbursable (on-credit) support** mechanism is planned. A **new program coded 1801** is designed.



Scope: Only for **Green Transformation** themed R&D and innovation activities

NACE code: Defence sector is excluded

World Bank-Türkiye Green Industry Project

- All existing **TEYDEB support programs** are provided in the form of **grants**.
- In order to facilitate and diversify access to finance, it was planned to introduce a **Reimbursable Support Mechanism**. To this end, a new support program, “**Program for Reimbursable and Grant Support for Industrial R&D Projects**” (Code **1801**), has been designed.
- The first implementation of the program is being carried out under the **World Bank Türkiye Green Industry Project (TGIP)**. The Project became effective on **August 1, 2023**.

Within the scope of the World Bank Türkiye Green Industry Project (TGIP):

- A total of **US\$175 million in financing** has been allocated to **TÜBİTAK**.
- The allocated funds can be utilized over a period of **six years**.
- The funds can only be used for **R&D and innovation activities focused on Green Transformation**.
- The support provided will consist of **both reimbursable and grant components**.
- Throughout the six-year TGIP implementation period, calls are being launched under **three different components**, with the program codes **1831, 1832, and 1833**.



**Türkiye
Yeşil Sanayi
Projesi**

- **R&D activities of private sector companies at TRL 3-9 aimed at green transformation** are supported.
- The proposed projects are expected to fall within one of the following thematic areas:
 - Climate Change, Environment and Biodiversity
 - Clean and Circular Economy
 - Clean, Accessible and Secure Energy Supply
 - Green and Sustainable Agriculture
 - Sustainable Smart Transportation
- Projects are expected to primarily focus on **technology validation activities aimed at commercialization**, such as developing new prototypes for technologies that have progressed beyond the conceptual stage, conducting further development or improvement activities on existing R&D prototypes, and carrying out tests for the validation or approval of prototypes.
- A company can apply to the call with a **max of 2 project proposals**. A maximum of **3 partners** can take part in a project.
- Universities and research institutions are not involved as partners; However, consultancy or service procurement can be provided.

Call application dates: 03.08.2026 -28.09.2026

Project duration: max 24 months

Budget limit : Micro/small scale firm : TRY 15.000.000 TL
Midium scale firm : TRY 24.000.000 TL
Large scale firm : TRY 51.500.000

General Rules

- Firms will be provided with **interest-free** reimbursable support **in Turkish Lira**.
- **Collateral equivalent to 100% of the financing support** to be provided by TÜBİTAK will be required from capital companies.
- Firms must have been **registered for at least two years** (excluding start-ups and spin-offs).
- The **applicant firm must be a privately owned enterprise with at least 75% private-sector ownership**.
- A **financial eligibility assessment** will be conducted (*asset value or net sales must exceed the amount of reimbursable financing received*).
- An **Environmental and Social Risk Management Declaration Form** will be obtained from each firm participating in the project.
- Regardless of the number of projects, an firm may receive **reimbursable financing under the World Bank support up to the following maximum limits, depending on its size:**

Micro/Small-Sized SME: USD 500,000

Medium-Sized SME: USD 800,000

Large-Sized Enterprise: USD 1,500,000

1832 – Evaluation Process



The evaluation process will be initiated for projects that pass the eligibility check.

- 2+ year operation
- 75% or greater privately owned (capital ownership)
- Financial viability
- Creditworthiness

1832 Green Transformation Calls

<i>Call</i>	<i>Application Period</i>	<i>Number of Applications</i>	<i>Evaluation</i>	<i>Number of Supported Projects</i>	<i>Announcement of Results</i>
1832-2023	08.12.2023-09.02.2024	162	Completed	84	October 2024
1832-2024-1	15.04.2024-17.05.2024	73	Completed	40	December 2024
1832-2024-2	01.08.2024-03.10.2024	77	Completed	36	March 2025
1832-2024-3	02.12.2024-31.01.2025	162	Completed	62	July 2025
1832-2025-1	07.04.2025-16.06.2025	152	Completed	43	Project-specific announcement – completed
1832-2025-2	04.08.2025-30.09.2025	131	Completed	43	Project-specific announcement – completed
1832-2025-3	01.12.2025-30.01.2026	160	Completed	92	Project-specific announcement
1832-2026-1	01.04.2026-09.06.2026	196	Ongoing	–	Project-specific announcement
1832-2026-2	03.08.2026-28.09.2026	–	–	–	Project-specific announcement

Changes Compared to Previous Calls

- The **limit of a maximum of two World Bank-supported projects per firm has been removed**, and **firm-based budget tracking** has been introduced. Firms may receive support for more than two projects, provided that they do not exceed the **program-specific upper limits** determined according to their size.
- The **R&D and Innovation thematic areas** defining the scope of the call have been **expanded**.
- The requirement that proposed projects must be a **continuation of a previously conducted R&D project has been removed**. Firms may submit new project applications without linking them to any previous project.
- The scope of R&D activities has been **expanded from TRL 5–9 to TRL 3–9**. However, projects starting at **TRL 8 are excluded** from the scope; the expected **target TRL must be at least TRL 7**. **Scale-up activities are mandatory**.
- The **additional 20% grant support** previously provided for successfully completed projects has been **abolished**.

Reimbursement and grant rates

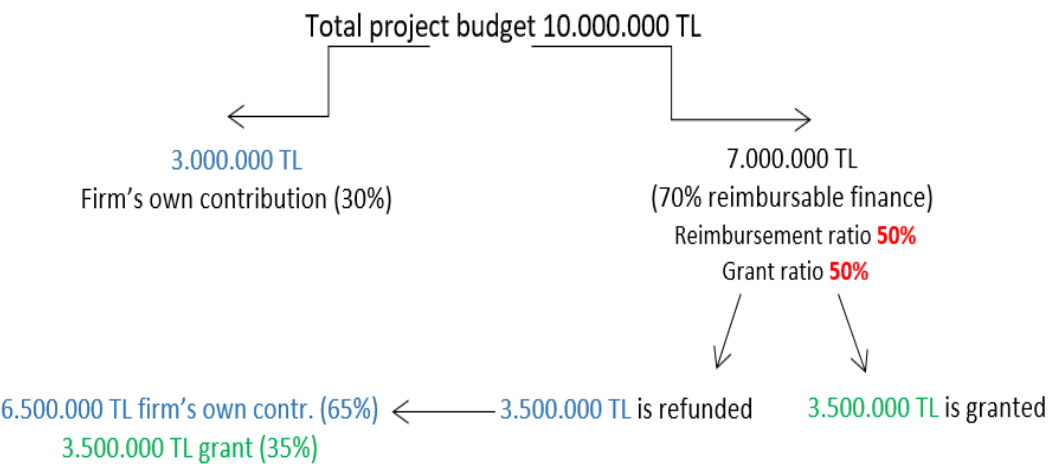
	Credibility ratio on the approved project budget (loanable amount)	
	Firm's equity ratio	Level of financing
Large scale company	30%	70%
SME	20%	80%
SMEs in earthquake effected regions	10%	90%

	Reimbursement ratio	
	Ratio to be repaid to TÜBİTAK	Grant ratio
Large scale company	50%	50%
SME	40%	60%

Examples for support amounts

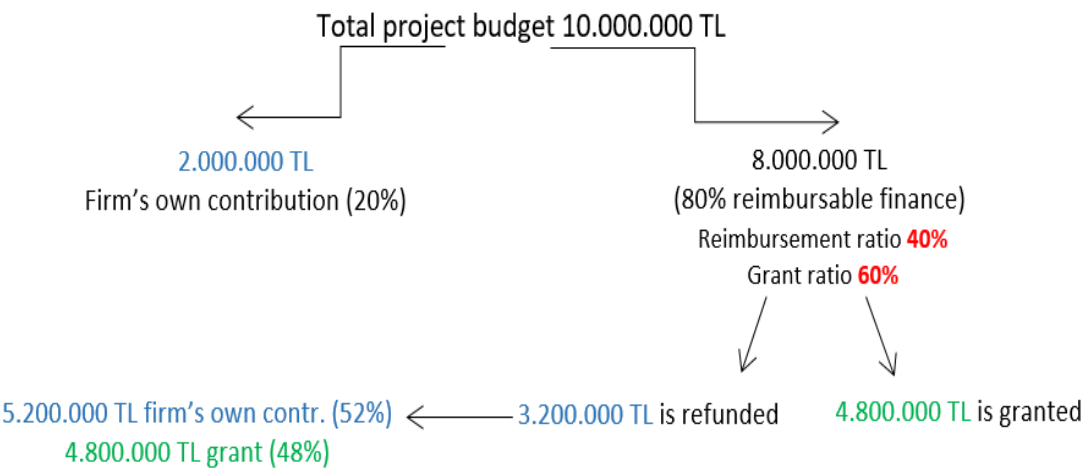
LARGE ENTERPRISE

Grant ratio 50%
Reimbursement ratio 50%



SME

Grant ratio 60%
Reimbursement ratio 40%



Success Criteria- Green Transformation Indicators (GTI)

- For the successful completion of the project, at least one of the below defined **Green Transformation Indicators** (GTI) should be targeted in the project proposal.
 - GTI 1: Decrease in electricity consumption per production unit (at least 10%)
 - GTI 2: Decrease in water consumption per production unit (at least 10%)
 - GTI 3: Decrease in non-recyclable waste amount (at least 10%)
 - GTI 4: Development of innovative green technology solutions
- **A systematic method** to measure GTI should be outlined in the project.
- The **success status** of the project will be evaluated within this systematic framework at the end of the project.

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Applications

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THANK YOU

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